

CUSTOMER NUMBER 25268

SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT LISTING SHEET

Information Cited By Applicant(s) That May Be Material To
The Prosecution Of The Subject Application

Applicants: Call et al. Attorney Docket No. MESO0070
Serial No.: 10/791,189 Group Art Unit: 1743
Filed: March 1, 2004 Examiner: Douglas, Katherine L.
Title: BIOLOGICAL ALARM

U.S. PATENT DOCUMENTS

<u>*Examiner</u> <u>Initial</u>	<u>ID</u>	<u>Document No.</u>	<u>Date</u>	<u>Inventor Name(s)</u>	<u>Class</u>	<u>Sub- Class</u>
UR	US1	7,096,125	08/22/06	Padmanabhan et al.	702	24

FOREIGN PATENT DOCUMENTS

NONE CITED

OTHER INFORMATION

NONE CITED


Examiner's Signature

5/15/07
Date

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Documents cited herein marked with an "*" have not previously been cited in a priority application relied upon herein for an earlier filing date. Copies of any so-noted Foreign Patent Documents and Other Information are enclosed for the Examiner's use.

MCK:bmd
12/19/06

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*Examiner	ID	Document No.	Date	Inventor Name(s)	Class	Sub-Class
Initial	US1	3,001,914	09/1961	Andersen	435	30
✓	US2	3,518,815	07/1970	McFarland et al	73	863.22
✓	US3	3,633,405	01/1972	Noll		
✓	US4	3,760,630	09/1973	Brumbaugh	73	28.05
✓	US5	3,901,798	08/26/1975	Peterson	209	143
✓	US6	3,922,905	12/1975	Roth, Thomas P	73	28.04
✓	US7	3,972,226	8/1976	Rountree et al.		
✓	US8	3,997,297	12/14/1976	Jenkins et al.	23	232E
✓	US9	4,111,049	09/05/1978	Lerner et al.	73	421.5R
✓	US10	4,301,002	11/1981	Loo	209	143
✓	US11	4,473,384	09/1984	Lefkowitz	55	290
✓	US12	4,580,440	04/08/1986	Reid et al.	73	23
✓	US13	4,670,135	06/02/1987	Marple et al.	209	143
✓	US14	4,697,462	08/06/1987	Daube, Jr. et al.		
✓	US15	4,764,186	08/16/1988	Langer		
✓	US16	4,767,524	08/30/1988	Yeh et al.	209	143
✓	US17	4,820,920	04/11/1989	Bather	250	282
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✓	US23	5,040,424	08/20/1991	Marple et al.		
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UK	US28	5,304,125	04/1994	Leith, David H.	604	57
	US29	4,961,966	04/1994	Stevens et al	427	299
	US30	5,412,975	05/09/1995	Raabe et al.		
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	US40	5,786,894	07/28/1998	Shields et al.	356	338
	US41	5,932,795	08/1999	Koutrakis et al.	73	28.01
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	US48	6,125,845	10/2000	Halvorsen et al.	128	200.24
	US49	6,101,886	08/2000	Brenizer et al.	73	863.23
	US50	6,194,731	02/2001	Jeys et al.	250	461.2
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	US62	2004/0028561	02/2004	Daugherty et al.	422	99
	US63	6,695,146	02/2004	Call et al.	73	863.22
V	US64	6,707,539	03/2004	Selinfreund et al.		

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*Examiner Initial	Document No.	Document Information
JP	O1	Carrano, John. "Ultraviolet Light." Spie's Oe magazine, June 2003, pgs. 20-23.
	O2	Cassarly, William. "Taming Light." "Non-imaging optical systems focus on transferring light efficiently and controlling its distribution." Oe magazine, 7pp. < http://www.oemagazine.com/fromTheMagazine/dec02/taminglight.html >
	O3	Cousins, Daniel. "Biodefense of Passenger Aircraft." Biodefense Systems Group, MIT Lincoln Laboratory. Presented at FAA Center of Excellence. 23pp.
	O4	Foot, Virginia, E., et al. "Characterising single airborne particles by fluorescence emission and spatial analysis of elastic scattered light." Defence Science and Technology Lab. (United Kingdom) 2pp, 2005 COPYRIGHT SPIE-The international Society for Optical Engineering. < http://spiedl.aip.or/GetabsServlet?prog=normal&id=PSISDG00561700000.... >
	O5	Frye-Mason, Greg et al. "Novel fluorescence-based integrated sensor for chemical and biological agent detection." Nomadics, Inc. (USA) 2pp, 2005 Copyright SPIE-The international Society for Optical Engineering. < http://spiedl.aip.or/GetabsServlet?prog=normal&id=PSISDG00561700000.... >
	O6	Huston, Alan, L., et al. "Optical classification of bioaerosols using UV fluorescence and IR absorption spectroscopy." Naval Research Lab. (USA) 2pp, 2005 Copyright SPIE-The international Society for Optical Engineering. < http://spiedl.aip.or/GetabsServlet?prog=normal&id=PSISDG00561700000.... >
	O7	Jeys, T.H., L., et al. "Development of UV LED based biosensor." SPIE Vol 5071, 2003 Copyright SPIE., pp. 234-240.
	O8	Kaye, Paul, H., et al. "A low-cost multi-channel aerosol fluorescence sensor for networked deployment." University of Hertfordshire (UK) and Defence Science Technology Lab (UK) 11pp, 2005 Copyright SPIE-The international Society for Optical Engineering. < http://spiedl.aip.or/GetabsServlet?prog=normal&id=PSISDG00561700000.... >

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MCK:cai
9/11/06